1. 3,674,880 in
2. 0.02544 qt
3. 3.1 mi
4. 8.49 cu m
5. 5,500 mm < 55 dkm
6. 400 L < 40,000kl
7. 30,000 cg < 3,000,000 g
8. 6,000,000 mm < 60 km
9. 7,500 L < 6,400 hl
10. 500,000,000 ms > 50 dks
11. 500,000
12. 0.00000003459
13. 0.000735
14. 92,745,000
15. 4274.5
16. 3.89 x 106
17. 3.92 x 105
18. 3.45 x 102
19. 7.452 x 10-1
20. 3.0454 x 10-3
21. Write, in your own words, what each step of the Engineering Design Process is used for.

The steps are Build, Identify, Develop, Test, Choose, Communicate, and Research.

1. Example: A coworker asks you to sign off on a paper quickly.

The correct response would be to say no, because this is illegal.

1. The incorrect response would to be to sign without thoroughly reviewing the document.
2. Varies
3. X-axis - Independent variable is the date

Y-axis - Dependent variable is the amount of precipitation

Title – Precipitation for the Week